

Forecast of Runoff Volumes for the Snowmelt Season

Issued Wednesday, April 25, 2007

Produced by the NWS California Nevada River Forecast Center and the California Dept. of Water Resources

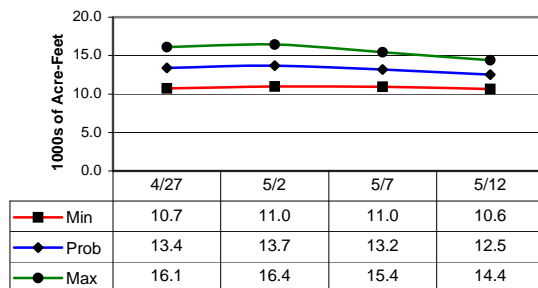
Remarks: A ridge of high pressure will bring above normal temperatures and dry weather for the latter half of this week and continue into the upcoming weekend. Temperatures will then trend downward to near or slightly below normal by early next week as the upper ridge migrates to the central U.S. The Pacific storm track will then direct weak weather disturbances through the Pacific Northwest next week with the CA/OR border area susceptible to some light precipitation as weak systems pass by to our north.

Forecasts reflect predicted short-term precipitation and temperature as well as the predicted shift from normal climatology provided by NOAA's Climate Prediction Center.

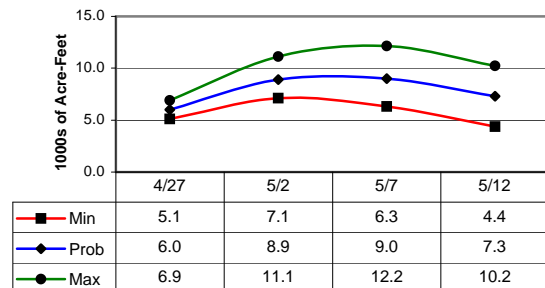
Min: Reasonable minimum (90 percent chance of being exceeded)
 Prob: Most probable volume (50 percent chance of being exceeded)
 Max: Reasonable maximum (10 percent chance of being exceeded)
 Pk Vol/Date: Most probable peak 1-day volume of runoff (in thousands of acre-feet) and the date of occurrence

Indicated values are unimpaired flow volumes in thousands of acre-feet in 5-day intervals for the next 20 days. The date indicated above each column is the mid-point of the 5-day interval.

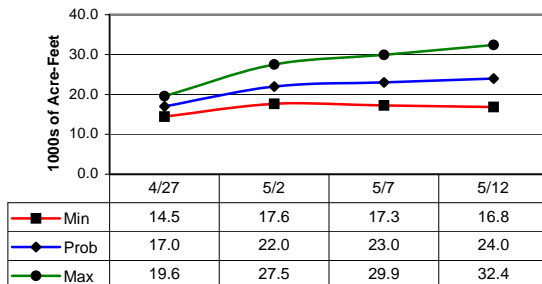
Williamson River at Chiloquin



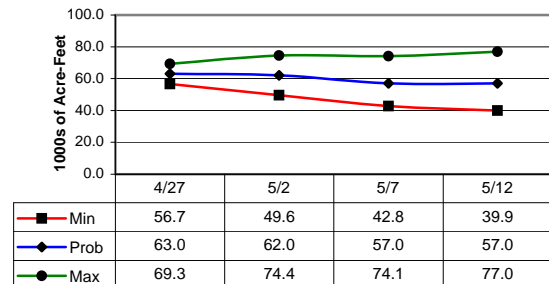
Scott River at Fort Jones



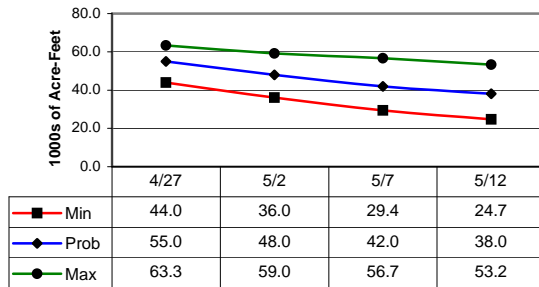
Trinity River at Lewiston



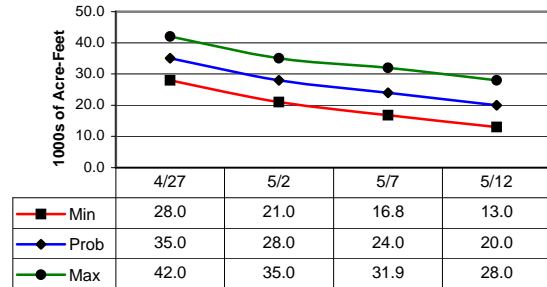
Shasta Reservoir Inflow



Feather River at Oroville

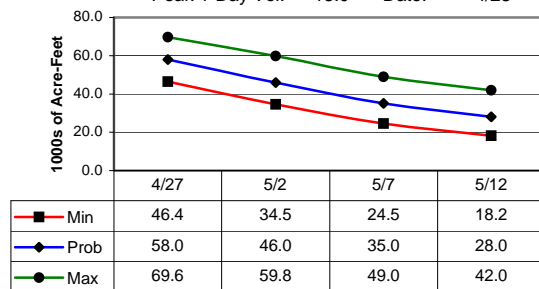


Yuba River at Smartville



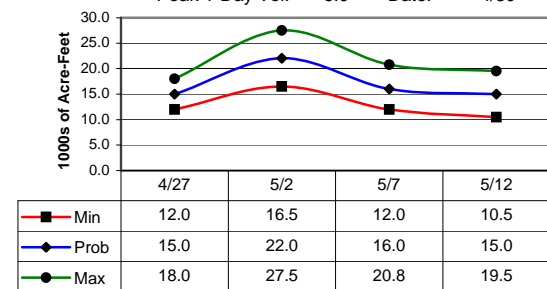
American River at Folsom

Peak 1-Day Vol. 13.0 Date: 4/28



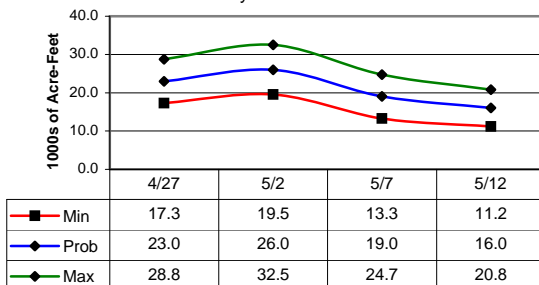
Mokelumne River at Pardee

Peak 1-Day Vol. 6.0 Date: 4/30



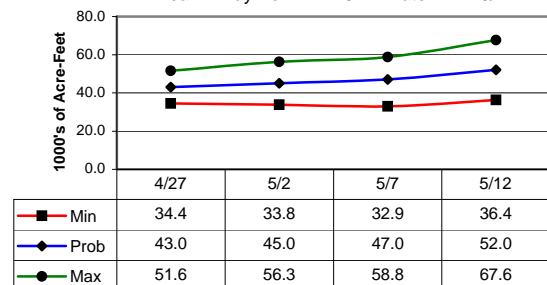
Stanislaus River at New Melones

Peak 1-Day Vol. 6.0 Date: 4/30



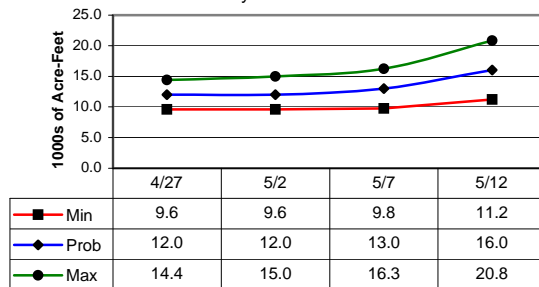
Tuolumne River at New Don Pedro

Peak 1-Day Vol. 12.0 Date: 5/11



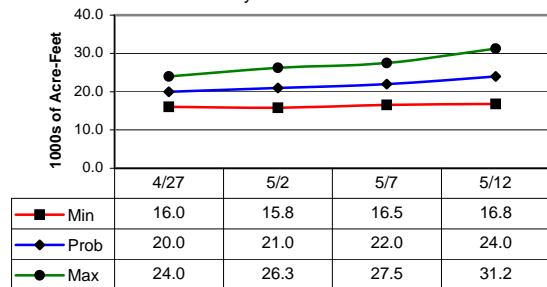
Merced River at Pohono Bridge

Peak 1-Day Vol. 4.0 Date: 5/10



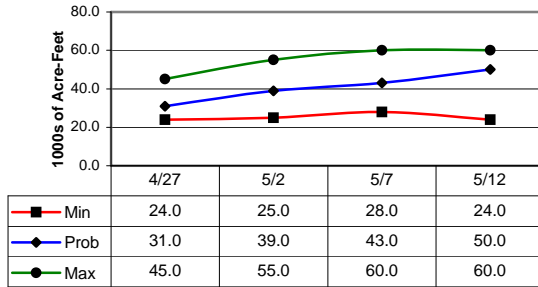
Merced River at Lake McClure

Peak 1-Day Vol. 6.0 Date: 5/10



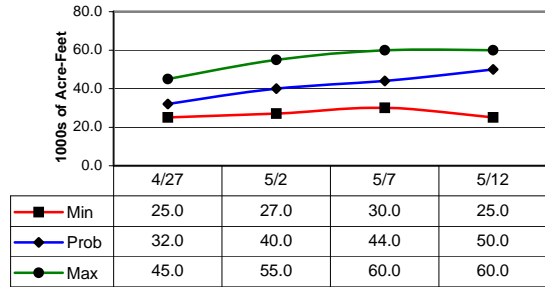
San Joaquin River at Millerton

Peak 1-Day Vol. 11.0 Date: 5/13



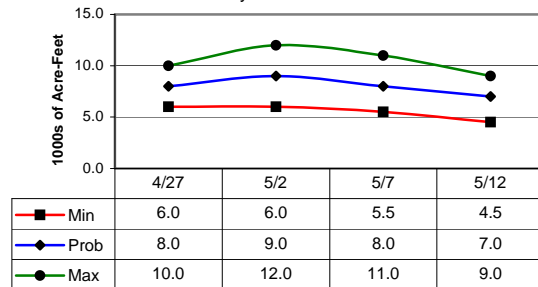
Kings River at Pine Flat

Peak 1-Day Vol. 11.0 Date: 5/13



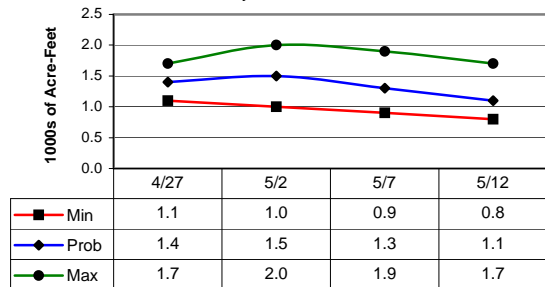
Kaweah River at Terminus

Peak 1-Day Vol. 2.2 Date: 4/30



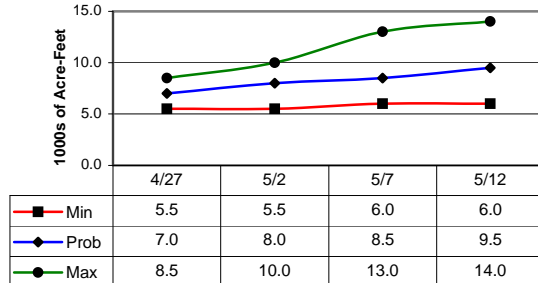
Tule River at Success

Peak 1-Day Vol. 0.3 Date: 4/29



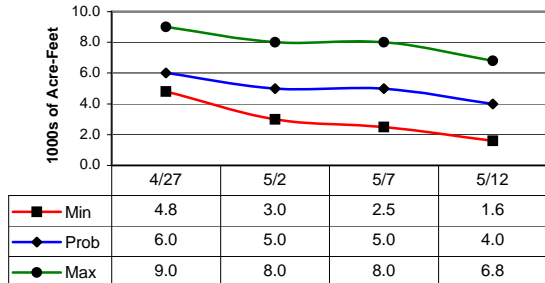
Kern River at Isabella

Peak 1-Day Vol. 2.5 Date: 5/15



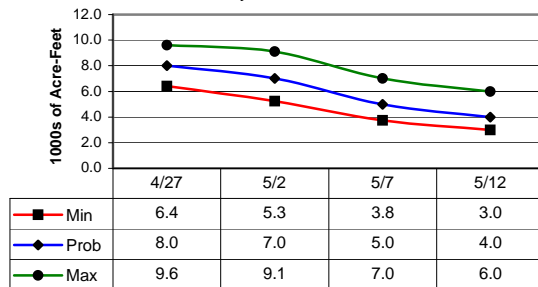
Lake Tahoe Inflow

Peak 1-Day Vol. 1.5 Date: 5/1



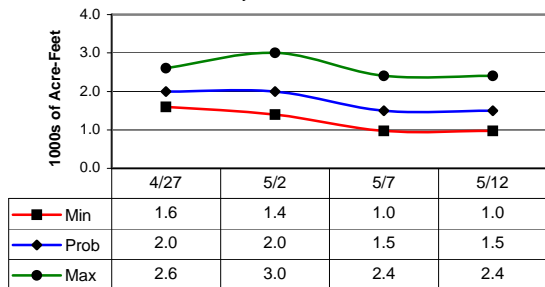
Truckee River - Lake Tahoe to Farad

Peak 1-Day Vol. 1.8 Date: 4/30

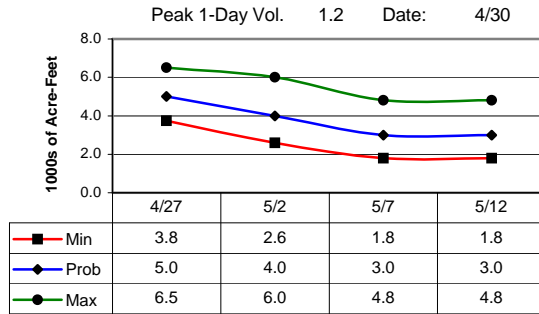


W F Carson River at Woodfords

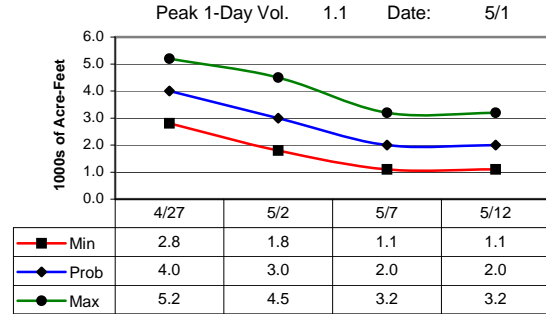
Peak 1-Day Vol. 0.5 Date: 4/30



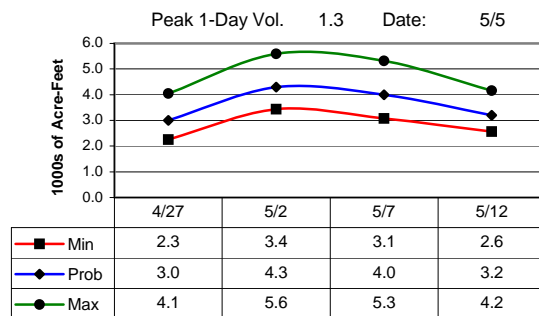
E F Carson River nr Gardnerville



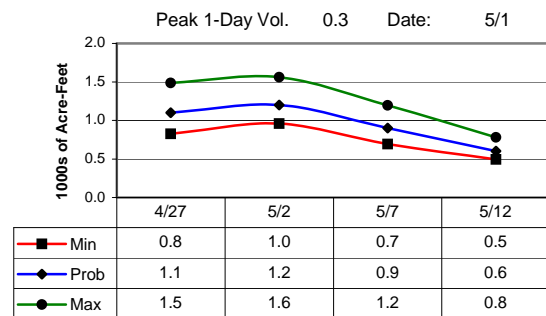
Carson River at Carson City



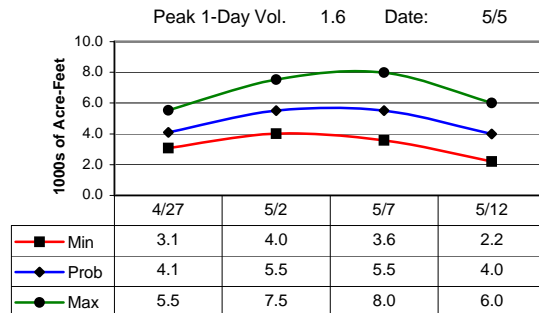
West Walker River at Coleville



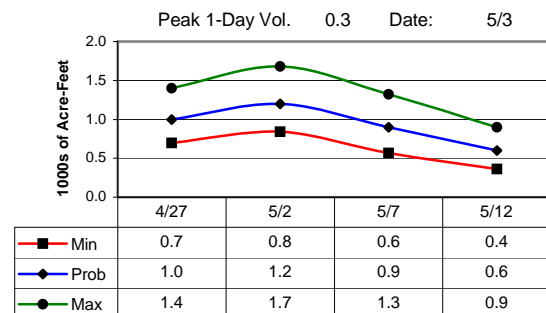
East Walker River at Bridgeport



Humboldt River at Palisade



Marys River below Twin Buttes



Humboldt River at Elko

